

Assessment Information for Instructional Materials Funding Realignment Program (IMFRP) Petitions for Instructional Materials

SCHOOL INFORMATION¹ FOR REQUESTS IN MATHEMATICS (Required for each school covered by the petition)

Name of District: _____ Name of School: _____

1999-2002 Academic Performance Index (API)

Year	API	API Rank	Similar Schools Rank	Percent of Growth from Previous Year
1999				
2000				
2001				
2002 ²				

1999, 2000 and 2001 Standards Test Scores for Mathematics (Percent correct)—All Students (Please compute percentage)

Grade Level	1999 School Average	1999 District Average	1999 Statewide Average	2000 School Average	2000 District Average	2000 Statewide Average	2001 School Average	2001 District Average	2001 Statewide Average
2			54.4%			58.6%			65.5%
3			53.0%			56.5%			64.9%
4			46.8%			54.0%			60.5%
5			41.6%			44.0%			53.2%
6			44.2%			48.0%			54.3%
7			41.0%			42.9%			52.0%
8 (Algebra I)			53.0%			49.5%			52.9%

2002 Standards Test Scores for Mathematics—All Students³

(Provide total percentage that scored at BASIC OR ABOVE [Basic, Proficient, Advanced])

Grade Level	2002 School	2002 District	2002 State-wide
2			68
3			65
4			67
5			59
6			62
7			61
8 (General Mathematics)			54
8 (Algebra I)			69

¹ Information is to be provided for all grade levels included in the statewide assessment system. API data can be found at <http://api.cde.ca.gov>. Assessment data can be found at <http://star.cde.ca.gov>. Note that “year” refers to **reporting year**.

² The 2002 API involved a change in the criteria used in calculating results. The 2002 data reflects a much greater emphasis on the California Standards Test results, although the STAR results are still a component. Due to this change, direct comparisons of 1999-2001 and 2002 results should be made with caution. For more information, see <http://www.cde.ca.gov/news/releases2003/rel111.asp>.

³ The 2002 Standards Test Results did not include percentage correct, and the 1999-2001 results did not include percentages of students who scored at Advanced, Proficient, Basic, Below Basic, and Far Below Basic levels. Thus the results are not directly comparable across these year-spans.

National Percentile Rank for Average Student Score on SAT-9 Mathematics Test — All Students

Grade Level	1999 School Average	1999 District Average	1999 State-wide Average	2000 School Average	2000 District Average	2000 State-wide Average
2			50			57
3			49			57
4			44			51
5			45			51
6			52			57
7			47			51
8			48			50

Grade Level	2001 School Average	2001 District Average	2001 State-wide Average	2002 School Average	2002 District Average	2002 State-wide Average
2			59			62
3			61			64
4			54			58
5			55			58
6			60			62
7			53			54
8			51			52